

7. A light reflector as claimed in claim 2) characterised in that, in the case of defining respective lines connecting adjacent projected portions or recessed portions of said n first projected portions or recessed portions with respect to each of said plurality of projected portion sets or recessed portion sets, said respective lines associated with one of said plurality of projected portion sets or recessed portion sets extend in directions which are different from those of said respective lines associated with remaining projected portion sets or recessed portion sets.

8. A liquid crystal display device comprising pixel electrodes formed at areas corresponding to pixels, respectively, characterised in that said light reflector as claimed in claim 1 is used as the pixel electrode.

REMARKS

The foregoing amendments to claims 5-8 were made solely to avoid filing the claims in the multiple dependent form so as to avoid the additional filing fee.